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Fireproof sealant compsn. - obt'd. by mixing polyalkylene ether polymer  
with hydrolysable silicon gp. ammonium polyphosphate, amino cpd. and  
catalyst

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Patent Family:

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JP 3031379	A	19910212	JP 89163711	A	19890628		199112 B
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...Abstract (Basic): USE/ADVANTAGE - Fireproof sealants compsns. are  
provided with fire properties, water- and air tightness, weather  
resistance and durability capable of \*swelling\* 8-10 times by heating  
to form foamed carbonised layers without falling and crack generation,  
blocking materials under the compsn. from fire flames and preventing...

Derwent Class: \*A28\*; \*A97\*;

...International Patent Class (Additional): \*C09K-021/14\*